

Limecoat Line

Limestucco Fino

Installation manual · Lime stucco



Technical data sheet, colour chart and the product's remaining documentation:

formmadesign.com/documentacion/limecoat/limestucco

01 — BEFORE YOU START

The substrate must be sound, clean, dry, stable and flat.
Repair cracks, voids, spalling and irregularities beforehand.

02 — PREPARING THE SUBSTRATE

Use Limeprimer where uneven substrates or differences in absorbency need to be evened out.

03 — PREPARING THE PRODUCT

Limestucco Fino is supplied ready to use.
Stir to a uniform consistency before applying.
It accepts adjustment with up to 5% water to improve the texture. Do not exceed that proportion: it reduces coverage and the strength of the lime.

04 — APPLICATION

Apply with a trowel or spatula in two thin coats.
Grain size under 100 µm. The second coat defines the movement, the depth and the reading of the trowel. The finish must remain mineral and matt; avoid over-polishing.

Approximate consumption	1 kg/m ² per coat · 2 kg/m ² total, approximate
-------------------------	---

05 — DRYING

Between coats	6 h
---------------	-----

Full drying time	24 h
------------------	------

Some plasterers apply the second coat while the first is still damp. It is a trade practice that changes the final expression: validate it beforehand with a sample.

06 — APPLICATION CONDITIONS

Ambient temperature	5–30 °C
---------------------	---------

07 — SHOWERS AND DIRECT WATER CONTACT

In showers only Limestucco Fine is recommended.

In a shower, once the Limestucco Fine is fully executed and dry, apply the Formma protection system:

- 01 PRS PERFORMANCE · Water- and oil-repellent stain protector. Apply by spray, brush or roller in accordance with its instructions.
- 02 LIMEWAX · Natural protective wax. Apply by brush in thin, even coats until the substrate is saturated, and burnish with a clean mop or woollen cloth 30 to 60 minutes after each coat.

This protection system leaves a satin finish and may deepen the colour by approximately 10% to 20%. A full sample including both protective coats should be made beforehand.

08 — SHELF LIFE

Storage

Original sealed container

Shelf life

Max. 12 months in a sealed container